# Statements - Overview

This section describes the Natural programming language statements.

- Syntax Symbols and Operand Definition Tables
- Statements Grouped by Functions
- Statements in Alphabetical Order

| | | | |
|---|---|---|---|
| ACCEPT/REJECT | ADD | ASSIGN | AT BREAK |
| AT END OF DATA | AT END OF PAGE | AT START OF DATA | AT TOP OF PAGE |
| BACKOUT TRANSACTION | BEFORE BREAK PROCESSING | CALL | CALL FILE |
| CALL LOOP | CALLNAT | CLOSE CONVERSATION | CLOSE DIALOG |
| CLOSE PC | CLOSE PRINTER | CLOSE WORK FILE | COMPOSE |
| COMPRESS | COMPUTE | CREATE OBJECT | DECIDE FOR |
| DECIDE ON | DEFINE CLASS | DEFINE DATA | DEFINE PRINTER |
| DEFINE SUBROUTINE | DEFINE WINDOW | DEFINE WORK FILE | DELETE |
| DISPLAY | DIVIDE | DO/DOEND | DOWNLOAD |
| EJECT | END | END TRANSACTION | ESCAPE |
| EXAMINE | EXAMINE TRANSLATE | EXPAND | FETCH |
| FIND | FOR | FORMAT | GET |
| GET SAME | GET TRANSACTION DATA | HISTOGRAM | IF |
| IF SELECTION | IGNORE | INCLUDE | INPUT |
| INTERFACE | LIMIT | LOOP | METHOD |
| MOVE | MOVE ALL | MULTIPLY | NEWPAGE |
| OBTAIN | ON ERROR | OPEN CONVERSATION | OPEN DIALOG |
| OPTIONS | PASSW | PERFORM | PERFORM BREAK PROCESSING |
| PRINT | PROCESS | PROCESS COMMAND | PROCESS GUI |
| PROCESS REPORTER | PROPERTY | READ | READ WORK FILE |
| REDEFINE | REDUCE | REINPUT | REJECT |
| RELEASE | REPEAT | REQUEST DOCUMENT | RESET |
| RETRY | RUN | SEND EVENT | SEND METHOD |
| SEPARATE | SET CONTROL | SET GLOBALS | SET KEY |
| SET TIME | SET WINDOW | SKIP | SORT |
| STACK | STOP | STORE | SUBTRACT |
| SUSPEND IDENTICAL SUPPRESS | TERMINATE | UPDATE | UPLOAD |
| WRITE | WRITE TITLE | WRITE TRAILER | WRITE WORK FILE |

- Natural SQL Statements
  CALLDBPROC | COMMIT | DELETE | INSERT | PROCESS SQL | READ RESULT SET | ROLLBACK | SELECT | UPDATE

  With these statements, you can use SQL directly in Natural programs.

 

### Example Programs

Generally, the example programs shown in these subsections are written in structured mode. For statements where the reporting-mode syntax differs considerably from the structured-mode syntax, references to equivalent reporting-mode examples are also provided.

The example programs shown in this section are also available online in the Natural library "SYSEXRM".

 